

Day : Sunday

Date:

7/22/2007

Time: 19:30:57

PALM INTRANET

**Inventor Name Search Result**

Your Search was:

Last Name = DORFMAN

First Name = JAY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06869779</u>	Not Issued	161	06/02/1986	PHOTOSENSITIVE CONDUCTIVE BASE METAL COMPOSITION	DORFMAN, JAY R.
<u>07146541</u>	Not Issued	168	01/21/1988	PHOTOSENSITIVE CONDUCTIVE BASE METAL COMPOSITION	DORFMAN, JAY R.
<u>07442811</u>	<u>4986880</u>	150	11/29/1989	PROCESS FOR ETCHING POLYIMIDE SUBSTRATE IN FORMATION OF UNSUPPORTED ELECTRICALLY CONDUCTIVE LEADS	DORFMAN, JAY R.
<u>07944996</u>	Not Issued	166	09/15/1992	POLYMER THICK FILM RESISTOR COMPOSITIONS	DORFMAN, JAY R.
<u>08002247</u>	<u>5294567</u>	150	01/08/1993	METHOD FOR FORMING VIA HOLES IN MULTILAYER CIRCUITS	DORFMAN, JAY R.
<u>08260503</u>	<u>5470643</u>	150	06/15/1994	POLYMER THICK FILM RESISTOR COMPOSITIONS	DORFMAN, JAY R.
<u>08401536</u>	Not Issued	161	03/10/1995	POSITIVE TEMPERATURE	DORFMAN, JAY R.

				COEFFICIENT COMPOSITION	
<u>08702398</u>	<u>5756008</u>	150	08/14/1996	WATER CLEANABLE SILVER COMPOSITION	DORFMAN, JAY R.
<u>08707034</u>	<u>5714096</u>	150	09/03/1996	POSITIVE TEMPERATURE COEFFICIENT COMPOSITION	DORFMAN, JAY R.
<u>10439461</u>	Not Issued	61	05/16/2003	Zinc polymer thick film composition	DORFMAN, JAY ROBERT
<u>10728142</u>	<u>6939484</u>	150	12/04/2003	THICK FILM CONDUCTOR COMPOSITIONS FOR USE IN MEMBRANE SWITCH APPLICATIONS	DORFMAN, JAY ROBERT
<u>10728335</u>	Not Issued	71	12/04/2003	Thick film compositions for use in electroluminescent applications	DORFMAN, JAY ROBERT
<u>10970520</u>	Not Issued	61	10/21/2004	Curable thick film compositions for use in moisture control	DORFMAN, JAY ROBERT
<u>60389767</u>	Not Issued	159	06/19/2002	Zinc polymer thick film composition	DORFMAN, JAY ROBERT
<u>08969505</u>	<u>5855820</u>	150	11/13/1997	WATER BASED THICK FILM CONDUCTIVE COMPOSITIONS	DORFMAN, JAY ROBERT

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	<b>Search</b>
<input type="text" value="DORFMAN"/>	<input type="text" value="JAY"/>	<input type="button" value="Search"/>

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## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("5897945").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:01
L2	1	("6445128").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:04
L3	1	("6939484").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:14
L4	1	("6787993").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:26
L5	1	("4371459").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:27
L6	1	("4595605").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:27
L7	1	("5089173").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:28
L8	1	("5653918").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:31
L9	1	("5470643").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:33

## EAST Search History

L10	1	("5855820").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 19:34
L11	821	(solvay solexis)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 19:34
L12	79	l11 and (pvdf)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 19:34
L13	22	l12 and (hfp)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 19:39
L14	3	l11 and (dsc melt)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 19:39

## EAST Search History

L15	11	l11 and (melt viscosity)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 19:52
L16	44	(pvdf and (melt viscosity with "0."\$2))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 20:01
L17	28	((pvdf with hfp) same (melt viscosity))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 20:22
L18	15	l11 and (thick film or screen print\$3 or electroluminescent)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 20:40

## EAST Search History

L19	0	EP1538180	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 20:26
L20	0	("EP1538180").PN.	US-PGPU B; USPAT; USOCR	OR	OFF	2007/07/22 20:26
L21	7	"1538180".pn.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 20:26
L22	20	(pvdf with "melt viscosity") and (thick film or screen print\$3 or electroluminescent)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T	ADJ	OFF	2007/07/22 20:40

FILE COVERS 1907 - 22 Jul 2007 VOL 147 ISS 5  
FILE LAST UPDATED: 20 Jul 2007 (20070720/ED)

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=> s pvdf and (melt viscosity) anf (thick film or screen print? or paste)  
MISSING OPERATOR ISCOSITY) ANF

The search profile that was entered contains terms or  
nested terms that are not separated by a logical operator.

=> s pvdf and (melt viscosity) and (thick film or screen print? or paste)

7544 PVDF  
315210 MELT  
365807 VISCOSITY  
10868 MELT VISCOSITY  
          (MELT(W)VISCOSITY)  
266169 THICK  
1029948 FILM  
15093 THICK FILM  
          (THICK(W) FILM)  
94936 SCREEN  
270502 PRINT?  
13191 SCREEN PRINT?  
          (SCREEN(W) PRINT?)  
96530 PASTE  
L1       4 PVDF AND (MELT VISCOSITY) AND (THICK FILM OR SCREEN PRINT? OR  
          PASTE)